

IN THE CLAIMS:

Claims 2 and 3 have been cancelled , claims 1, 4, 7, 12, 15 and 18 amended and claim 19 added, as shown in the following listing of claims.

1. (Amended) A toy shopping cart, comprising:

a frame comprised of a pair of leg assemblies secured together by a plurality of cross-members;

the pair of leg assemblies having wheels at lower ends thereof and a handle connected between upper ends;

a basket comprising a housing with a handle and a rim along an outer periphery on a top edge of the housing removably held in a front first portion of the frame;

a seat removably held in a rear second portion of the frame; and

a channel having a front portion and a rear portion on one of the plurality of cross-members for supporting the basket rim by the front portion and the seat in the frame.

2 and 3. (Cancelled)

4. (Amended) The toy shopping cart of claim 3 1 wherein a second of the plurality of cross-members supports a base of the basket in the frame.

5. (Original) The toy shopping cart of claim 4 wherein the seat has a chair portion and a tray, and a holding portion on a rear surface of the chair portion.

6. (Original) The toy shopping cart of claim 5 wherein the holding portion cooperates with the rear portion to hold the seat on the frame.

7. (Amended) ~~The toy shopping cart of claim 1 wherein~~ A toy shopping cart, comprising:

a frame comprised of a pair of leg assemblies secured together by a plurality of cross-members;

the pair of leg assemblies having wheels at lower ends thereof and a handle connected between upper ends;

a basket removably held in a first portion of the frame;

a seat removably held in a second portion of the frame;

a channel on one of the plurality of cross-members for supporting the basket and seat in the frame; and

the channel is being formed from a front portion and a rear portion, which front portion and rear portion cooperate with the basket and the seat to removably hold the basket and seat on the frame.

8. (Original) The toy shopping cart of claim 7 wherein the seat has a chair portion and a tray, and an open holding portion on a rear surface of the chair portion, and the open holding portion cooperates with the rear portion to secure the seat on the frame.

9. (Original) The toy shopping cart of claim 8 wherein the basket has a housing with an open top, a rotatable handle and a base; and the housing is sized and dimensioned to fit into the frame and have its base supported on a second of the plurality of cross-members.

10. (Original) The toy shopping cart of claim 9 wherein the housing has a rim formed along an outer periphery on a top edge of the housing.

11. (Original) The toy shopping cart of claim 10 wherein the rim hangs on the front portion to support the basket on the frame.

12. ~~(Amended) The toy shopping cart of claim 1 wherein~~ A toy shopping cart, comprising:
a frame comprised of a pair of leg assemblies secured together by a plurality of cross-
members;

the pair of leg assemblies having wheels at lower ends thereof and a handle connected between upper ends;

a basket removably held in a first portion of the frame;

a seat removably held in a second portion of the frame;

a channel on one of the plurality of cross-members for supporting the basket and seat in the frame; and

the seat ~~has~~ having a chair portion, a tray, and an open holding portion secured on a rear surface of the chair portion.

13. (Original) The toy shopping cart of claim 12 wherein the channel includes a front portion

and a rear portion, and wherein the open holding portion is slipped onto the rear portion to hold the seat on the frame.

14. (Original) The toy shopping cart of claim 13 wherein the basket has a housing with an open top, a rotatable handle, a base and a rim formed along an outer periphery of the open top, whereby the rim may be hung on the front portion to support the basket on the frame.

15. (Amended) A toy shopping cart, comprising:

an open frame comprised of a pair of leg assemblies have a first portion ~~front~~ and a second portion ~~rear portions~~ secured together by a plurality of cross-members;

the pair of leg assemblies having wheels at lower ends thereof and a handle connected between upper ends;

a basket having a housing with an open top, a rim along an outer periphery of the open top, a rotatable handle and a base, removably held in a the first ~~front~~ portion of the frame;

a seat having a chair portion, a tray, and an open holding portion secured on a rear surface of the chair portion removably held in a ~~rear~~ the second portion of the frame; and

a channel secured on one of the plurality of cross-members for supporting the basket and the seat in the frame.

16. (Original) The toy shopping cart of claim 15 wherein the channel includes a front portion and a rear portion, and wherein the rim hangs on the front portion to support the basket on the frame and the open holding portion hangs on the rear portion to hold the seat on the frame.

17. (Original) The toy shopping cart of claim 16 wherein the housing is sized and dimensioned to fit into the frame and have its base supported on a second of the plurality of cross-member.

18. (Amended) A toy shopping cart, comprising:

an open frame comprised of a pair of leg assemblies have a first ~~front~~ portion and a ~~rear~~ second portion; the pair of leg assemblies being secured together by a plurality of cross-members and having wheels at lower ends and a handle connected between upper ends;

a basket held in the ~~front~~ first portion of the frame; the basket having a housing with an open top, a rim formed along an outer periphery of the open top, a rotatable handle held in

the open top and a base;

a seat held in the rear second portion of the frame; the seat having a chair portion, a tray, and an open holding portion secured on a rear surface of the chair portion; and

a channel secured on one of the plurality of cross-members; the channel including a front portion and a rear portion, and wherein the rim hangs on the front portion to removably support the basket on the frame and the open holding portion hangs on the rear portion to removably hold the seat on the frame.

19. (New) The toy shopping cart of claim 18 wherein the housing is sized and dimensioned to fit into the frame and have its base supported on a second of the plurality of cross-member.